

The Scholastic Year.

PUBLISHED WEEKLY AT NOTRE DAME.

Devoted to the Interests of the Students.

"LABOR OMNIA VINCIT."

Vol. II.

UNIVERSITY OF NOTRE DAME, IND., FEBRUARY 6, 1869.

No. 22.

The Notes of the Examination.

We give below the notes deserved at the examination by the the students of the Senior Department. The notes of the Juniors are crowded out this week, but will appear in our next number.

As an explanation of the notes we should premise, for the sake of those who have not read our paper lately, that we have followed at the last examination a plan entirely different from that adopted in former years. In order the better to find out the real proficiency of the students, and award to each a note which could be impartially regarded and accepted as a truthful statement of the student's merit, it was decided by the Faculty that 10 should be the number of questions which each student should have to answer in each of his classes. Should these 10 questions be rightly answered, the number 100 would be awarded as the note. Should only 9, or 8, or 7 of the questions be perfectly answered, the numbers 90, 80, 70, would respectively correspond to the questions, and be awarded as their note.

The same system of notes was used in the correction of the compositions which preceded the oral examination, and the two notes in the classes where both the oral and the written examinations were sustained, are found rewarded in the following list, the note for the oral examination being placed before that of the written.

We do not hesitate to say that in some cases the notes do not fairly give an idea of the student's learning. Whether from bashfulness or embarrassment, or the neglect of refreshing anew the memory on certain matters confidently looked upon, some have comparatively failed in the matters with which they thought themselves to be the most familiar, and have not done justice to themselves.

The same ill success has befallen others in their written examination. The confusion of a

subject with another, the inaccuracy or impropriety, or even obscurity of the answers proving the stumbling block of those who studied too superficially or hastily the matters on which their ability was tested.

We trust that those to whom the foregoing remark applies, who have been harshly treated against their best anticipations, by the impartial verdict of the examination, will in future endeavor to master thoroughly the branches on which they have to be examined, and not study certain parts of a book in preference to others which they regard as of trifling importance till they see too late the mistake they made.

- A. Arrington: Pen. 90; Geol., 90, 90; Lat 90, 75; Fr., 100, 100; Zoöl., 70, 90; Arch., 80.
- H. Allen: Trig., absent; Geol., 60; Ger., 70, 35.
- G. M. Atkinson: Greek, 75, 70; Latin, 80, 80; Arith., 95, 0; Ger., 70, 75.
- R. L. Akin: Alg., 90, 10; Geol., 80; Rhet., 85; Arith., 100; Ger., 75, 80.
- I. Buddeke: Alg., 30; Geol., 40; Geom., 50, 0; Zoöl., 70, 0; Arch. 80.
- A. S. Beverly: Latin, 50, 0; B. K., 80; Arith., 40, 25; Ger., 60, 50.
- W. M. Bird: Gram., 60, 55; B. K., 100; Arith., 40, 35.
- F. Bish: Pen., 50; Gram., 80; Ger., 50, 40; Orth., 60, 30; Arith. 80.
- D. A. Clarke: Trig., 40, 30; Geol., 90, 70; Alg. 90, 0; Ger., 95, 80; Geom., 70, 45; Zoöl., 80, 80.
- F. Crapser: Alg., 90, 80; Geol., 100, 80; Rhet., 80, 95; Ger., 100, 85; Zoöl., 90, 100.
- J. Cunnea: Lat. 75, 65; Gr., 65, 80; Moral Phil., 90.
- S. Corby: B. K., 100; Pen., 80; Read., 40; Arith., 60, 15; Gram., 60, 40.
- J. Curran: Gr., 100, 85; Latin, 90, 95; Rhet., 85, 90.
- J. Coffey: Pen., 60; Ger., 65, 85; Arith., 70.
- A. Combs: Pen. 60; Arith., 40, 25; Gram., 50, 75; Ger., 50, 60.

R. Campau: Orth., 50; Gram., 30, 50; B. K., 80; Fr., 95, 30; Arith. 60.

A. Clowes: Absent.

J. Campbell: Read., 20; Orth., 60; Pen., 40; Gram., 40, Arith. 60.

R. Coddington: Read. 40; Gram. 40; Ger. 50, 55.

M. Carney: Latin, 80, 35; Alg., 35; Gram., 80, 80; Arith., 60, 35; Geom., 60, 33.

G. H. Chane: Read., 50; Pen., 90; Gram., 80; Orth., 80, 60; Arith. 40.

A. J. Chane: Read., 10; Orth., 50; Gram., 20, Arith., 40.

D. W. Coonce: Read., 40; Gram., 50, 55; Arith., 60.

A. Cella: Read., 20; Arith., 50, 45; Ger. 60. Orthog. 70.

J. Costello: Pen., 80; Latin, 100, 90; Gram., 100, 85; Ger., 100, 95; Arith. 90.

L. G. Dunnavan: Alg., 50, 0; Pen., 40. Read., 70; Arith. 25, 15; Gram. 80, 60.

J. M. Duffy: Pen., 75; Arith., 65, 10; Gram., 80, 70; B. K., 60.

J. A. Dickinson: Geol., 80; Rhet., 70, 85; Arith., 70, 0; Zoöl., 0, 80.

D. J. Diemer: Pen., 90; Gram., 50, 85; B. K., 80; Arith., 70, 25; Ger., 75, 60.

L. G. Dupler: Gram., 70, 95; B. K., 100; Alg., 70, 55; Ger., 65, 85; Geom., 70, 15.

T. Downing: Arith. 0, 50; Gram. 60, 100. Absent.

T. E. Dechant: Orth., 80; Pen., 60; Read., 60; Gram., 90.

H. L. Eisenman: Latin, 90, 90; Phys., 90, 90; An. Geom., 80; Chem., 90; Cal., 55; Rhet., 90, 75; Ger., 80, 95.

J. Eisenman: Latin, 90, 55; Alg., 50, 20; Rhet., 80, 80; Arith., 100, 40.

T. Ewing: Absent.

J. J. Flemming: Just entered.

E. Fitzharris: Pen., 60; Read., 60; Geog., 90; Gram., 60, 75; Arith. 80.

A. L. Fox: Read., 20; Orth., 60; Arith. 40.

J. H. Fritts: Pen., 60; Read. 70; Arith. 65, 25; Gram., 50, 55; B. K., 100.

J. Garharstine: Pen., 60; Gram., 80, 85; Geog. 70; Arith. 80.

J. Garrity: Greek, 90, 90; Latin, 85, 85; Ger., 95, 80.

J. Gavitt: Arith., 70, 50; Gram., 60, 90; Ger., 50, 60.

E. B. Gambee: Greek, 70, 75; Latin, 90, 80; Gram., 70, 95; Arith., 100, 45.

J. M. Grier: Bookkeeping, 100; Pen., 75; Arithmetic 90.

F. W. Green: Orth., 70; Read., 80; Gram., 60; Arith., 20.

D. Gitchell: Read., 5; Orth., 50; Gram., 40.

E. O. George: Read., 10; Orth., 80; Gram., 40; Arith., 80.

L. Gaynor: Read., 80; Orth., 80; Gram., 90; Arith., 90.

J. M. Gearin: Alg., 65; Geom., 45; Pen., 90; Gram., 60, 40; Rhet., 70, 80.

J. Harrison: Arith., 80, 40; Gram., 80, 95; B. K., 100.

T. Heery: Geom., 45; Pen., 40; Read., 100; Gram., 80, 80; Arith., 80, 40; Orth., 90, 30.

M. Hite: Arith., 60, 0; B. K., 100.

G. R. Hatchett: Alg., 20; Pen., 40; Gram., 80, 40; Geog., 70; Arith., 50, 30.

L. C. Hurst: Orth., 100; Read., 70; Arith., 40.

W. H. Heist: Gram., 20.

W. Hike: Read., 40; Orth., 70.

C. Ilgenfritz: Alg., 75; Geom., 90; Pen., 60; Gram., 90, 80; Geol., 80; Arith., 40, 40.

T. Johnson: Absent.

H. Johnson: Pen. 40; Gram. 90.

A. Juif: Orthog. 50; B. K. 80; Arith. 50.

H. B. Keeler: An. Geom. 80; Ast. 80; Cal. 60; Ger. 85, 70; Zoöl. 90, 80.

T. A. Kinsella: Alg. 55; B. K. 100; Arith. 80, 25; Gram. 60, 70.

J. Korb: Gram. 80; Orthog. 20, 40; Arith. 95.

J. Kloetzel: Read. 40; Orthog. 70; Gram. 60; Arith. 48.

J. P. Kane: Gr. 45, 0; Lat. 55, 0.

J. Lecompte: Lat. 90, 80; Ger. 90; Rhet. 80, 95.

T. Lappin: Geom. 0; B. K. 100; Pen. 60; Gram. 90, 85; Arith. 15, 20; Ger. 65, 45.

J. C. Lacy: Read. 70; Gram. 70; Orthog. 0, 20; Arith. 60.

H. Limberger: Absent.

J. C. Leunig: Read. 60; Gram. 100; Arith. 80.

J. Lane: Geol. 60, 60; Rhet. 50, 50; Ger. 45, 50.

W. Lence: Lat. 75, 90; Arith. 65, 10; Gram. 40, 75.

L. B. Logan: Lat. 80, 90; Alg. 25, 10; Pen. 58; Read. 100; Gram. 90, 85.

J. W. Montgomery: B. K. 100; Arith. 80, 40; Gram. 70, 95; Ger. 50, 65.

B. Mathers: Read. 40; Orthog. 90; Arith. 15, 17; Gram. 100.

F. W. Metzger: Arith. 0; B. K. 80; Ger. 50, 80; Orthog. 30, 30.

A. Maierhoffer: B. K. 80; Arith. 10, 0; Gram. 50, 55.

John Mulhall: Pen. 80. Just entered.

J. Murphy: Lat. 80, 90; Arith. absent; Gram. 50, 65.

J. Mader: Absent.

A. H. Menard: Arith. 75, 35; Gram. 40, 65; Ger. 70, 60.

H. P. Morancy: Lat. 75, 70; Fr. 90, 80; Rhet. 80, 75; Alg. 70, 27; Geom. 40, 33.

O. Moseley: B. K. 100; Gram. 60, 50; Arith. 80, 30; Ger. 60.

J. M. Moriarty: Gram. 50, 45; Fr. 85, 75; drawing, 40; Arith. 60.

W. P. McClain: Lat. 65, 75; Gr. 80, 75; Phys. 60, 20; Chem. 40; Moral Philosophy, 85.

Jas. McClain: Gr. 65, 75; Geom. 12, 30; Lat. 75, 50; Rhet. 60, 75.

J. McGlinn: Lat. 60, 25; Read. 90; Gram. 50, 45.

P. McKeon: Lat. 80, 80; Rhet. 80, 90.

T. McKey: Alg. 10; Bk. 80; Gram. 70, 85.

J. McCallister: Orthog. 60; Gram. 70; Geog. 50; Arith. 85.

W. Nelson: Rhet. 40, 10; Arith. 30; Alg. 10.

H. Nunnemacher: Gram. 30, 10. Absent.

T. Mahony: Lat. absent, 84; Phys. 100; Rhet. 100.

J. O'Reilly: Lat. 65, 75; Chem. 60; Mor. Phil. 85.

W. O'Brien: Pen. 40; Gram. 50, 75; Bk. 100; Arith. 80, 50; Orthog. 70.

T. O'Neill: Read. 90; Arith. 60, 40; Gram. 60, 85; Bk. 100.

W. Orr: Orthog. 40; Read. 60; Arith. 17, 25; absent.

H. Owen: B. K. 20; Gram. 60, 45; Orthog. 80, 90; Arith. 50.

C. Parker: B. K. 30; Pen. 40; Gram. 70, 40; Geog. 90; Orthog. 60, 60; Arith. 70.

J. Pfeiffer: Arith. 100, 60; Ger. 70, 75.

G. Price: Absent.

R. Power: Read. 50; Gram. 50; Orthog. 70, 20; Arith. 90.

J. Rogers: Gr. 95, 90; Lat. 100, 80; Geom. 55; Ger. 90, 95.

L. Reswick: Pen. 80; Arith. 85, 25; Gram. 60, 85.

J. Roberts: Arith. 60, 10.

M. Ryan: Arith. 80, 40; Gram. 80, 70; Ger. 45, 50; vocal music, 90.

P. Rhodes: Arith. 17, 10; Gram. 70.

W. Roy: Bk. 100; Arith. 75, 10; Gram. 30, 85.

A. J. Reilly: Trig. 40, 10; Geom. 100, 25; Zoöl. 90, 80.

J. Roby: Read. 20; Orthog. 70; Gram. 80; Geog. 50; Arith. 75.

J. Rehm: Pen. 90; Ger. 65; Orthog. 80; drawing, 60.

W. A. Rowan: Read. 10; Gram. 20; B. K. 60; Arith. 20.

J. Ryan: Read. 20; Orthog. 80; Arith. 90.

E. D. Riddle: Pen. 80; Read. 80; Orthog. 90, 80. Carlton Sage: Ger. 25; Alg. 40, 5; Gram. 70, 85; Arith. 100, 35.

Charles Sage: Read. 10; Orth. 70; Pen. 80; Gram. 90.

M. Spellman: Absent.

L. Schmeider: Pen. 100; Arith. 17, 20; Gram. 40, 15; B. K. 40; drawing, 60.

M. Spillard: Gram. 50; Arith. 85.

W. H. Sangster: Pen. 100; Arith. 65, 15; Gram. 80, 45; B. K. 100.

H. H. Schnelker: Read. 15; Pen. 90; Arith. 75, 10; Gram. 80, 10; B. K. 90.

Henry Schnelker: Orth. 60; Gram. 50, 85.

C. Stuart: Read. 50; Gram. 90; Orth. 70, 60.

J. E. Shanahan: Lat. 100, 60; Rhet. 80, 80.

N. Shelton: Absent.

E. W. Shoaff: Absent.

A. T. Stout: Pen. 40. Entered lately.

Denis Tighe: Gr. 60, 70; Lat. 70, 70; Rhet. 35.

L. W. Towne: Orth. 80; B. K. 100; Arith. 10, 25; Gram. 50, 70.

F. P. Thompson: Absent.

B. Vocke: Arith. 60; Gram. 80, 90; Orth. 80; Pen. 100; B. K. 60.

J. Vocke: B. K. 60; Gram. 80, 90; Orth. 80, 40; Pen. 100; Arith. 45.

Wm. Waldo: Gr. 80, 90; Lat. 85, 75; Geom. 75; Rhet. 80, 90.

Wm. Walker: Lat. 90, 95; Gr. 90, 90; Ger. 100, 90; Fr. 95.

J. Wilson: Alg. 60; B. K. 80; Arith. 60, 40; Ger. 80, 75; Gram. 80, 80.

T. Watson: Alg. 55; Lat. 70, 65; Arith. 35, 0; Gram. 80, 60; Ger. 70, 45; vocal music, 60.

A. B. White: Chem. 60; Trig. 100, 0; Rhet. 70, 90.

M. Welsh: Gram. 80; Ger. 40, 30; Arith. 80; drawing, 40.

H. Wrape: Gram. 90, 95; Alg. 20, 5; Ger. 80, 35; Rhet. 90, 40.

C. M. Wenger: Pen. 50; Arith. 25. Absent.

F. P. Wood: Arith. 50, 10; Gram. 60, 35; B. K. 100; Orth. 70.

G. M. Webb: Gram. 30, 10; B. K. 40; Arith. 50.

E. Whitaker: Absent.

S. B. Wright: Gram. 90; Arith. 30. Absent.

P. Walter: Orth. 80; Pen. 80; Read. 40; Gram. Zoöl. 60, 80.

J. Zahm: Ger. 95, 85; Lat. 80, 80; Rhet. 90, 80; 60, 50; Arith. 60, 20; Ger. 40, 45.

The Examination of Instrumental Music is postponed till June.

Classes for the Second Session.

The Examination having closed the studies of the past session, and ranked anew the students higher or lower in the series of Classes for the 2d session, we have recorded here the changes which have taken place.

CLASSICAL COURSE.

Moral Philosophy.—The Oral examination of this Class has been postponed till June, when the members of the Graduating Class will be examined by a Special Board. Rev. M. B. Brown, S.S.C., Professor.

First Latin.—This Class, having finished the regular Latin Course of the Catalogue will, nevertheless continue to write Latin compositions in prose and poetry. A Latin composition will be required from each member of the Class at the June Examination. J. A. Lyons, A.M., Professor.

Second Latin.—A numerous and excellent Class, bidding fair for the Graduation Class of 1869-70. J. A. Lyons, Professor.

Third Latin.—No change in this Class, which is also well attended, and animated with the right spirit. J. A. Lyons, Professor.

Fourth Latin.—Composed of students who have progressed rapidly; has begun with the new session the translation of the *Aeneid*. M. A. J. Baasen, A. M., Professor.

Fifth Latin.—The 5th Latin continues to use Cæsar for translation, and will probably take up Virgil's Eclogues before the end of the session. It is a large class of intelligent youths. Messrs. Costello and Shanahan are promoted to the 4th. Jacob Lauth, S. S. C., Professor.

Sixth Latin.—Will use Cæsar for its translations. This Class is also well deserving for its good training. J. McNulty, S. S. C., Professor.

Seventh Latin.—This Class will begin the translation of *Historia Sacra*. It has done well considering the limited time since it began, and the difficulties which beginners have to overcome. J. A. O'Connell, S. S. C., Professor.

Seventh Latin, 2d Div.—A new Class, just formed, and composed of Messrs. M. Hackett, R. L. Akin, C. Stuart, H. O'Neill, J. Mulhall, E. Reeves, H. Hayes, J. M. Gearin, C. Menaugh, L. Hayes, G. McCartney, R. V. Coddington, F. Bulger, T. Dillon. F. X. Derrick, S. S. C., Professor.

First Greek.—No change in this Class, except in the rank which it now occupies, being advanced from 2d to 1st. Plato and Sophocles will

be read during the first five months. Bro. Claude, S. S. C., Professor.

Second Greek.—Will continue the translation of Homer's Iliad, and subsequently of Demosthenes de Corona. Rev. J. W. Ruthmann, S.S.C., Professor.

Third Greek.—Will begin Homer's Iliad. J. A. O'Connell, Professor.

Fourth Greek.—*Anabasis* for translation and for reader. M. A. J. Baasen, Professor.

Fifth Greek.—Beginning Class, composed of Messrs. M. Carney, T. Fleming, Ivo Buddeke, T. Watson, J. Costello, M. Foote, J. Dickinson. W. T. Johnson, A. B., Professor.

In each of the above Latin and Greek Classes, exercises and compositions suited to the proficiency of the Class alternate with the translations.

SCIENTIFIC COURSE.

Mental Philosophy.—The Class remains unchanged. Rev. M. B. Brown, Professor.

Logic.—A new Class begins with the session.

First Rhetoric.—The course is continued this session, being the third which the class enters. Special studies and exercises in composition, criticisms, and analysis of speeches, orations, etc., will be the object of the class. Blair's Lectures on Rhetoric will be used as a reference book. T. E. Howard, A. M., Professor.

Second Rhetoric.—This session is the second of the course. Some new names have been added to the list of the class: I. Buddeke, J. Staley, J. P. Kane.

Third Rhetoric.—This class is composed of students promoted at the Examination from the 1st Grammar and the Composition Class. Their names are: Messrs. J. Costello, J. Montgomery, J. Harrison, J. Mader, C. M. Wenger, F. Nicholas, T. Downing, T. A. Kinsella, E. Fitzharris, J. F. Ryan, J. Wilson, Carlton Sage, J. McHugh, L. B. Logan, J. Gavitt.

Chemistry and Natural Philosophy.—Classes continue their lessons as usual, the hour only being changed from 11 a. m. to 2½ p. m. Rev. T. Vagnier, S. S. C., Professor.

Astronomy.—A new class will begin this session. T. E. Howard, Professor.

Geology. Zoology.—These two classes have been largely attended during the first session. During the second session classes of Mineralogy and Physiology will be taught. Rev. J. C. Carrier, S. S. C., Professor.

Analytical Geometry. Calculus.—The students attending these two classes last session have gone over the matters required, and have therefore

discontinued. New classes have been formed A. J. Stace, A. M., Professor.

Trigonometry. First Geometry.—The members of the latter class having attended Trigonometry during the past session, will discontinue and study Analytical Geometry. A. J. Stace, Professor.

Second Geometry.—Has undergone no change, except that it becomes the 1st. Bro. Joseph, S. S. C., Professor.

Third Geometry.—No change. It now becomes the 2d. A. J. Stace, Professor.

A new Geometry class, largely attended, has just commenced. W. Ivers, A. M., Professor.

First Algebra.—Continues its lessons as usual. W. Ivers, Professor.

Second Algebra.—No change. Bro. Joseph, Professor.

Third Algebra.—Promoted to Second: Messrs. F. Crapser C. Ilgenfritz. A. J. Stace, Professor.

Fourth Algebra.—A new class, just started, with over 25 members. Bro. Francis de Sales, S. S. C., Professor.

COMMERCIAL COURSE.

Notwithstanding the frequent announcements and publications concerning the *requisite studies* in this course, many of those now studying Book-keeping consider it the only qualification to entitle them to a diploma.

Again we call attention to the fact, that Book-keeping alone is not sufficient, and that no one will be entitled to a diploma who shall have failed to complete the entire course as laid down in the catalogue.

The 1st or graduating class is now composed of the 2d and the 3d Book-keeping Classes of last Session, and during this Session it is expected that the studies as marked out for the second year of the Commercial Course (see Catalogue, page 22) will be strictly adhered to.

The Commercial board met as usual, and after witnessing the examination, decided to award a diploma to Joseph Harrison, Hardin, Ill. The examination was more thorough than ever before, and the proficiency of the students certainly deserves commendation.

First Book-keeping.—Messrs. H. H. Schnelker, L. Schmeider, E. Bahm, J. Vocke, J. Alber, J. Broderick, M. Hite, W. Sangster, are allowed to discontinue.

The 2d and the 3d Book-keeping become the First, and are divided into two classes of the same rank, the attendance in each Class being twenty members. A beginning class, composed

of thirty-five members, has just commenced. L. G. Tong, M. A., Professor.

The reports in the classes of the Preparatory Course, Modern Languages, Fine Arts, will appear next week.

The Directors of the various Societies and Clubs are invited to send us reports concerning the state of their Societies or Clubs at the end of the Session just closed.

Scientific Department.

No 5.—THE MICROSCOPE.

This wonderful yet simple instrument of dioptrics is known by all, but understood by few. We desire, therefore, to explain to our young readers the principles on which that curious little contrivance is made; but we cannot do so to our and their satisfaction in only one column of the SCHOLASTIC YEAR, and that is all the space which our Procrustean friend of the "Stick and Rúle" allows us in this number. We must then content ourselves with merely giving a few facts concerning it to-day, promising however to furnish, at no very distant day, a more extended and scientific description of it.

The word is derived from the Greek language, —as indeed are nearly all scientific terms,—and is compounded of *mikros*, small, and *scopein*, to see, *to see small (things.)* We may define it to be an optical instrument by means of which we are enabled to see and examine objects too small to be seen or discerned by the naked eye; in other words, it is a contrivance that gives to the human eye, by means of lenses or mirrors, an enlarged view of minute objects. It is a principle in optics, that objects whose visual angle is less than one three-hundredth of a degree cannot be seen by the unassisted eye: the microscope enables us to view them, by increasing the angle of our vision. Therefore the proper objects for the microscope are all those things too minute to be distinctly viewed by the naked eye, and they may be of three kinds: very small bodies, such as seeds, insects, sands, etc.; very small pores of the skin and bones of animals, or of the fibers and texture of plants; and very small motions of liquids or fluids in animal or vegetable bodies. Microscopes are properly distinguished into *simple* or single, and *compound* or double. Simple microscopes are such as consist of either a single bi-convex or plane con-

vex lens, or of several such lenses superposed, but acting as one, and through the focus of which the object is viewed *directly*. Compound microscopes are composed of at least two converging lenses whose axes are placed in the same straight line, and these lenses are so arranged that an enlarged image of the object formed by one of them is magnified by the second, (or by the others, if there are more than two,) and it is that *image* which is viewed, and not the object itself. The simplest form of a single microscope consists of a mere convex lens or spherule made of any transparent substance, such as glass, rock-crystal, etc.

A single microscope composed of two plano-convex lenses whose focal lengths are in the ratio of 3 to 1, is called a *doublet*; one with three such lenses (the plane side of the one is placed in contact with the convex side of the other, and the distance being retained between these two and the third) is called a *triplet*. There are several kinds of compound microscopes: refracting, reflecting, solar or camera obscura, and the microscope for opaque objects.

"Why has not man a microscopic eye?
For this plain reason, man is not a fly.
Say what the use, were finer optics given,
To inspect a mite, *not comprehend the heaven?*"—*Pope.*

J. C. C.

BE FREE.—Those of our students who use tobacco on the *sly*, and thus expose themselves to unpleasant consequences, because tobacco has become their *tyrant*, would do well to call on Bro. Thomas and procure a box of "Dr. Burton's Tobacco Antidote." It will enable them to abandon with ease a filthy, expensive, and dangerous habit. It will improve their general health, render their company more acceptable to those who do not use the vile weed, and elevate them in their own estimation. Try it, young men; you will never be sorry for having done so. It enabled me to conquer the tyrant without the least difficulty, as I shall perhaps tell you soon. It will do the same for you, and make you bless the man who discovered this invaluable remedy. YOUNOHO.

ERRATA.—In our issue of last week, 2d line of poetry, p. 166, should read, "Our humble, loving offering;" and the 6th line from the last of Miss Gleason's address, p. 167, should read, "Our purple amethyst," etc.

PARENTS who have not yet subscribed to our weekly paper, and desire to do so, will please send their address and remit \$1 for the session.

COLLEGE BULLETIN.

Arrival of Students at Notre Dame.

JANUARY 30TH.

Charles R. Memaugh,	Delphi, Ind.
FEBRUARY 1ST.	
Geo. W. Sisterhen,	Ligonier, Ind.
Joseph Langenderfer,	Toledo, Ohio.
Thomas Elliott,	Peru, Ill.
Joseph Fleury,	Amanda, Ohio.
C. Connorton,	New York, N. Y.

FEBRUARY 2D.

Henry L. Strawn,	Ottawa, Ill.
Linton F. Hoover,	Lafayette, Ind.
B. McGinnis,	Ottawa, Ill.
Thomas Jefferson Clark,	" "
J. A. Fox,	Aurora, Ill.

FEBRUARY 3D.

F. L. Parker,	Chicago, Ill.
F. Bodemann,	Burlington, Iowa.
Henry A. Breckweg,	Lafayette, Ind.
S. W. Hopkins,	Kansas City, Mo.
Medard W. Dupuis,	Savanna, Ill.
Thomas Dupuis,	" "
J. Sangford Smith,	Dowagiac, Mich.
Wm. Paul Nelson,	Chicago, Ill.

Tables of Honor.

SENIOR DEPARTMENT.

Jan. 29th.—D. Clarke, J. Roberts, L. Donovan, C. Sage, W. Bird, H. Schnelker, T. Heery, M. S. Ryan, J. McGlinn, J. Ryan.

JUNIOR DEPARTMENT.

Jan. 29th.—Z. Vanderveer, J. Staley, L. Wilson, J. Kelly, G. Pearce, J. Orb, R. Staley, F. Curtis, J. Falley, T. Iddings, C. Walters.

SENIOR DEPARTMENT.

Feb. 5th.—W. Rhodes, Arrington, F. Crapser, J. Moriarty, E. George, T. Lappin, C. Ilgenfritz, J. Duffy, F. Metzger, P. McKeon.

JUNIOR DEPARTMENT.

Feb. 5th.—F. Ingersoll, Jas. Dooley, B. Heffernan, J. McGuire, D. Eagan, Jas. Ryan, M. Foote, G. Hug, D. Bland, G. McCartney, E. Bahm.

**Letter of the Faculty to Very Rev.
E. Sorin, Superior-General.**

VERY REV. FATHER GENERAL:

We have received through Rev. Father Superior, your well wishes for the New Year; and though rather late, we hereby desire to reciprocate most warmly those well wishes and congratulations. It does not seem proper on such an occasion, even though we are a sedate faculty, that we should be too serious with you, our ever indulgent as well as Very Rev. Father. We would therefore observe that you are somewhat to blame for our slowness in sending you our greetings for the New Year: for you have increased our numbers until our little company has become a large body, and large bodies, you know, always move slowly. It would appear however that you are desirous of remedying any defect of this kind that may have crept into your beloved institution by sending over that swift-footed French engine, the Velocipede, to rouse us from our sluggishness; the only danger is that the reckless swift-footed creature may carry us all swiftly to destruction before your return, as it already threatens to do, and that you may find nothing left of your dear Notre Dame except the fields and lakes which first welcomed you a quarter of a century ago. This would indeed be a sad result of your generous gift; and we rather think that the Velocipede is the emblem of the rapid race Notre Dame is to run in the attainment of all that is true, beautiful, and good. We have heard with much gratification that you propose to return in time to celebrate with us the silver jubilee of the institution you have founded. This jubilee will be an epoch in the annals of catholic education in America, and most fittingly graced by the presence of one who has done so much for its interests. To continue the work that you have so well begun must now be our useful and agreeable though arduous duty. We beg your blessing on our labors, and in return assure you that our prayers will ever ascend to the Throne of Grace for your continued health and prosperity.

We are, dear and Very Rev. Father,
Your devoted children in Christ,

THE FACULTY OF NOTRE DAME.

T. E. HOWARD,
Wm. J. IVERS,
J. A. LYONS,
A. J. STACE, } Committee.

**Presentation of a Carpet to Professor
J. A. Lyons, A. M.**

Upon returning from his *usual* travels, Wednesday, Jan. 20th, Professor J. A. Lyons was made the happy recipient of a magnificent present by the members of the St. Cecilia Philomathean Society.

This society, of which he has the honor of being the president appreciating his indefatigable labors in their welfare, determined to manifest the sincerity of their attachment and affection in a worthy and becoming manner.

For this purpose they decided to procure something *substantial*.

Taking advantage of his absence last Wednesday, the committee from the society carried the design into execution and furnished the Professor's room with a Carpet and Mats. This being completed a presentation address was prepared and arrangements made for the reception. The complete surprise can be more easily imagined than described. The following address was read by Mr. J. F. Ryan, on behalf of the committee.

DEAR AND RESPECTED PROFESSOR:

Allow us, in the name of the St. Cecilia Philomathean Association, to present to you a small mark of our esteem and affection, and express in a very few words our great obligations to you. As we have had no previous opportunity to wish you a "happy year," permit us to tender you our warm felicitations for the ensuing twelve months.

Often, when we think of our entrance into dear Notre Dame, and how we might now have been in oblivion, as it were, we cannot help thinking of our immense obligations to you. We know also that we have often disappointed and perhaps grieved you by our misconduct, but we promise you never again to displease. Our very best efforts will in future be put forth, as we very well know that they alone can please you.

Many of our number have belonged to different societies under your care, and how your strenuous efforts in their behalf have been appreciated, only *they* are able to tell.

Physically, mentally and morally, their condition has been essentially improved. For years you have devoted a great part of your time to the advancement of the mind, and we feel proportionately grateful for it, although we know that it is not in our power to repay you fully.

We are very sorry that we cannot express ourselves as we would desire, but we hope that you will take "the will for the deed."

Please accept this carpet as a token of friendship. Hoping that you will be our honored President forever, we remain,

Your affectionate St. Cecilians,

M. FOOTE,
D. J. WILE,
J. F. RYAN,
J. COPPINGER, } Committee.

During the reading it was perceptible that the Professor was—; well anyhow he was not on the cars, although probably he would rather have been. All were quite anxious to hear his speech. Notwithstanding the confusion occasioned by the crowd at the door, the Professor seemed master of the situation; he recounted the adventures he had gone through during the day, and expected that certainly he would have a good night's rest upon returning home; but in this he found himself,—he did not exactly know how,—in fact he could scarcely recognize that he was in his own room, and concluded his remarks by promising to see them all together at the next meeting, when he would thank them at length.

T.

St. Cecilia Philomathean Association.

The 14th Regular Meeting of this Association was held on Saturday evening, January 16th, in the New Association Room.

After the usual preliminaries, the President made a few remarks on the manner in which the members should commence the New Year; after which those appointed to read essays and deliver speeches came forward, each in his turn, and acquitted himself respectably. Among those who excelled, the names of D. J. Wile and Mark Foote must be mentioned.

The 15th Regular Meeting of this Association took place on January 23d. The first business in order at this meeting was the choosing of officers for the next Session, which resulted as follows:

Vice-President and Critic—J. F. Ryan; Vice-President of the Dramatic Branch—J. Coppinger; Vice-President of the Historic Branch—D. J. Wile; Vice-President of the Orpheonic Branch—V. Hackmann; Secretary—M. Foote; Treasurer—Jas. Dooley; Monitor—R. McCarthy; Corresponding Secretary—M. Mahony; Librarian—L. Wilson; Assistant Librarian—R. Staley; Assistant Monitor—W. Clark; Director of Readers—F. Dwyer; First Conductor of Public Entertainments—P. O'Connell; Second Conductor of Public Entertainments—J. Deehan.

The 16th Regular Meeting of this Association took place January 26th. After the regular business, the question that the "Pen is mightier than the sword," or that moral suasion is more efficient in the work of civilization than physical force, came up for debate. Among those who took an active part, Mr. R. McCarthy especially distinguished himself on the negative, bringing the decision quite unexpectedly over to his own side.

M. MAHONY, Cor. Sec'y.

St. Edward's Literary Association.

NOTRE DAME. Jan. 20, 1869.

MR. EDITOR:—A very spirited debate took place in the room of the St. Edward's Literary Association on the occasion of its 14th regular literary session, Tuesday evening, the 19th inst. The question: "Are wealth, rank, and personal beauty better

passports in society than education?" was warmly discussed on the affirmative by Messrs. D. A. Clarke and E. Fitzharris, and on the negative by Messrs. J. E. Shanahan and W. P. Rhodes. All these gentlemen presented their arguments in a clear and forcible style, and Mr. Shanahan spiced his speech with some telling strokes of wit.

Considering the debate as a whole, we can only congratulate the partakers on the occasion, and look upon the evening's entertainment as an additional link in the pleasant chain which binds the members of our Association together in their noble efforts to acquire knowledge.

REPORTER.

SAINT MARY'S ACADEMY

ST. MARY'S, Feb. 2d, 1869.

Arrivals.

JANUARY 29TH.

Miss E. Spillard, Elgin, Ill.

JANUARY 30TH.

Miss N. Griss, Philadelphia, Pa.

JANUARY 31ST.

Miss E. Rogers, Philadelphia, Pa.

FEBRUARY 1ST.

Miss F. Fox, Laporte, Ind.

Miss R. Fox, " "

Miss E. Whitfield, Beloit, Wis.

FEBRUARY 2D.

Miss E. Price, Kenty Station, Ind.

Miss M. J. Price, " "

Miss N. Price, " "

Miss R. Hoerber,

Miss I. Bamstell, Chicago, Ill.

The examination being over, the classes are reorganized, many promotions having been made; and now the usual routine of class and study goes on with renewed zeal and lively interest.

Parents and guardians will in due time receive a full report relating to their children or wards. The cheerful countenances of the pupils indicate great satisfaction at the success of their efforts to do well at the late examination, and their determination to do even better at the close of the present Session.

M. S. & N. I. RAILROAD.

GOING EAST:

Leave South Bend, 8:35 a. m.	Arrive at Toledo, 4:26 p. m.
" " 11:10 a. m.	" " 5:00 p. m.
" " 8:06 p. m.	" " 1:55 a. m.
" " 12:19 a. m.	" " 6:15 a. m.

GOING WEST:

Leave South Bend, 6:12 a. m.	Arrive at Chicago, 10:00 a. m.
" " 6:40 p. m.	" " 10:00 p. m.
" " 2:42 a. m.	" " 6:30 p. m.
" " 4:10 a. m.	Laporte, 5:48 a. m.